

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.1: By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births

3.1.2 Proportion of births attended by skilled health personnel

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

Percentage of births attended by skilled health personnel (generally doctors, nurses or midwives) is the percentage of deliveries attended by health personnel trained in providing lifesaving obstetric care, including giving the necessary supervision, care and advice to women during pregnancy, labour and the post-partum period, conducting deliveries on their own, and caring for newborns. Traditional birth attendants, even if they receive a short training course, are not included.

National Definition

The number of births attended by skilled health professional as a percentage of all livebirths.

Method of Computation

Global

The number of women aged 15-49 with a live birth attended by a skilled health personnel (doctors, nurses or midwives) during delivery is expressed as a percentage of women aged 15-49 with a live birth in the same period.

National

$$\left(\frac{\text{Total number of births attended by skilled health professional (doctors, nurses and midwives) in a particular period}}{\text{Total number of livebirths in the same period}} \right) \times 100$$

Matching

<i>Exact Matching</i>	X
<i>Good Matching</i>	
<i>Partial Match</i>	
<i>D-match</i>	
<i>E-match</i>	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	Yes
<i>Quarterly</i>	Yes
<i>Semestral</i>	Yes

<i>Annual</i>	Yes
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey, Vital Statistics Report

Basic Data Provider

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey, Vital Statistics Report

Collection Process

Household Survey	Yes
Enterprise Survey	No
Administrative Data	Yes
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health
Local Government Units

References

<https://data.unicef.org/topic/maternal-health/delivery-care/#>

Remarks (Source of possible discrepancies with the global data)

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.1: By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births

3.1.2s 1 Proportion of births delivered in a health facility

Indicator Classification

Global SDG Indicator	No
Proxy	No
Supplemental	Yes

Definition

Global Definition

National Definition

Percentage of live births in the five years preceding the survey delivered in a public or private health facility

Method of Computation

Global

National

Percentage distribution of live births in the five years preceding the survey, by place of delivery

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	No
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	Yes

Others, please specify

Data Source

Data Compiler

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Basic Data Provider

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Collection Process

Household Survey

Yes

Enterprise Survey

No

Administrative Data

No

Census

No

Estimation

No

Others, please specify

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

Remarks (Source of possible discrepancies with the global data)

DOH : by age of mother disaggregation to address access inequities

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.2: By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births

3.2.1 Under-five mortality rate

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

Under-five mortality is the probability of a child born in a specific year or period dying before reaching the age of 5 years, if subject to age specific mortality rates of that period, expressed per 1000 live births.

National Definition

Probability of dying between birth and age five, expressed as the number of deaths below age five per 1,000 live births during a given period.

Method of Computation

Global

(Number of deaths among children aged 0-4 years (0-59 months of age), broken down by age groups/Number of live births) x 1000

National

(No. of deaths below age 5 during a given period/Total live births during a given period) x 1000

Matching

<i>Exact Matching</i>	X
<i>Good Matching</i>	
<i>Partial Match</i>	
<i>D-match</i>	
<i>E-match</i>	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
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<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	Yes
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Basic Data Provider

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Collection Process

Household Survey	Yes
Enterprise Survey	No
Administrative Data	No
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

Official concepts and definitions on statistical matters (NSCB Resolution No. 8, Series of 2006)

Remarks (Source of possible discrepancies with the global data)

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.2: By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births

3.2.2 Neonatal mortality rate

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

The neonatal mortality rate is the probability that a child born in a specific year or period will die during the first 28 completed days of life if subject to age-specific mortality rates of that period, expressed per 1000 live births.

Neonatal deaths (deaths among live births during the first 28 completed days of life) may be subdivided into early neonatal deaths, occurring during the first 7 days of life, and late neonatal deaths, occurring after the 7th day but before the 28th completed day of life.

National Definition

The number of deaths within the first month of life per 1,000 live births.

Method of Computation

Global

$(\text{Number of children who died during the first 28 days of life} / \text{Number of live births}) \times 1000$

National

$(\text{Number of deaths of infants within the first month of life in a particular period} / \text{Total live births in the same period}) \times 1000$

Matching

<i>Exact Matching</i>	
<i>Good Matching</i>	X
<i>Partial Match</i>	
<i>D-match</i>	
<i>E-match</i>	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	Yes

Other Disaggregations, please specify

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	Yes
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Basic Data Provider

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Collection Process

Household Survey	Yes
Enterprise Survey	No
Administrative Data	No
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

Official concepts and definitions on statistical matters (NSCB Resolution No. 19, Series of 2009)

Remarks (Source of possible discrepancies with the global data)

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.2: By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births

3.2.2s 1 Infant Mortality Rate

Indicator Classification

Global SDG Indicator	No
Proxy	No
Supplemental	Yes

Definition

Global Definition

The probability of a child born in a specific year or period dying before reaching the age of one, if subject to age-specific mortality rate of that period.

National Definition

The probability of dying between birth and age one, expressed as the number of infant deaths or deaths occurring before reaching 12 months of life in a given period per 1,000 live births

Method of Computation

Global

$(\text{Number of infant deaths} / \text{Total number of live births}) \times 1,000$

National

$(\text{No. of infant deaths under 1 year old in a given period} / \text{Total live births in a given period}) \times 1,000$

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	No
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	No

Every 3 years

No

Every 5 years

Yes

Others, please specify

Data Source

Data Compiler

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

Natioanl Demographic and Health Survey

Basic Data Provider

Data Source Agency

PSA-Social Sector Statistics Service

Data Source

Natioanl Demographic and Health Survey

Collection Process

Household Survey

Yes

Enterprise Survey

No

Administrative Data

No

Census

No

Estimation

No

Others, please specify

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

1 WHO website

2 Official concepts and definitions on statistical matters (NSCB Resolution No. 8, Series of 2006)

Remarks (Source of possible discrepancies with the global data)

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.3: By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases

3.3.1. p1 Number of new HIV infections (newly diagnosed cases/year)

Indicator Classification	
Global SDG Indicator	No
Proxy	Yes
Supplemental	No

Definition

Global Definition

National Definition

The number of newly diagnosed with HIV infection per year

Method of Computation	
Global	
Number of people who are newly infected in a specific time period	
National	
Computation from DOH	

Matching	
Exact Matching	
Good Matching	
Partial Match	
D-match	
E-match	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)	
National	Yes
Regional	Yes
Provincial	No
by Sex	No
Other Disaggregations, please specify	

Frequency of Release	
Monthly	Yes
Quarterly	Yes
Semestral	Yes
Annual	Yes
Every 2 years	No

Every 3 years	No
Every 5 years	No
Others, please specify	

Data Source

Data Compiler

Data Source Agency	Data Source
DOH	Registry Data

Basic Data Provider

Data Source Agency	Data Source
DOH	Registry Data

Collection Process

Household Survey	No
Enterprise Survey	No
Administrative Data	Yes
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health
Philippine National AIDS Council
Local Government Units

References

Remarks (Source of possible discrepancies with the global data)

- Include gender indentity in data disaggregation

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.3: By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases

3.3.2 Tuberculosis incidence per 100,000 population

Indicator Classification	
Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

The tuberculosis incidence per 100,000 population as defined as the estimated number of new and relapse TB cases (all forms of TB, including cases in people living with HIV) arising in a given year, expressed as a rate per 100 000 population

National Definition

The number of cases of tuberculosis per 100,000 population

Method of Computation

Global

(Number of new and relapse TB cases arising in a specified time period/Number of person-years of exposure) x 100 000

Estimates of TB incidence are produced through a consultative and analytical process led by WHO and are published annually. These estimates are based on annual case notifications, assessments of the quality and coverage of TB notification data, national surveys of the prevalence of TB disease and information from death (vital) registration systems.

Estimates of incidence for each country are derived, using one or more of the following approaches depending on available data: (i) incidence = case notifications/estimated proportion of cases detected; (ii) capture-recapture modelling, (iii) incidence = prevalence/duration of condition.

National

Number of new and relapse TB cases arising in a specific period / Total estimated population
(Note: This is per 100,000 not 1,000)

Matching

Exact Matching	X
Good Matching	
Partial Match	
D-match	

E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

National	Yes
Regional	Yes
Provincial	Yes
by Sex	Yes
Other Disaggregations, please specify	

Frequency of Release

Monthly	No
Quarterly	No
Semestral	No
Annual	Yes
Every 2 years	No
Every 3 years	No
Every 5 years	No
Others, please specify	

Data Source

Data Compiler

Data Source Agency

DOH

Data Source

Program Data

Basic Data Provider

Data Source Agency

DOH

Data Source

Program Data

Collection Process

Household Survey	No
Enterprise Survey	No
Administrative Data	Yes
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

DOH-Health Planning Division

Remarks (Source of possible discrepancies with the global data)

DOH (Dr. Socci): Okay with indicator but change formula and multiplier to:

Number of new and relapse TB cases arising in a specific period OVER Total estimated population

This is per 100,000 not 1,000

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.3: By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases

3.3.3 Malaria incidence per 1,000 population (per 100,000 in DOH)

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

UNSD: Number of people requiring treatment and care for any one of the neglected tropical diseases (NTDs) targeted by the WHO NTD Roadmap and World Health Assembly resolutions and reported to WHO

IEAG: Number of malaria cases per 1000 persons per year.

National Definition

The number of cases of malaria per 100,000 population

Method of Computation

Global

[Number of malaria cases/ Population at risk (number of people living in areas where malaria transmission occurs)] x 1000

National

(Number of malaria cases in a particular period / Total population in the same period) x 100,000

Matching

<i>Exact Matching</i>	
<i>Good Matching</i>	
<i>Partial Match</i>	X
<i>D-match</i>	
<i>E-match</i>	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
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<i>Quarterly</i>	Yes
<i>Semestral</i>	Yes
<i>Annual</i>	Yes
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

DOH

Data Source

FHSIS

Basic Data Provider

Data Source Agency

DOH

Data Source

FHSIS

Collection Process

Household Survey

No

Enterprise Survey

No

Administrative Data

Yes

Census

No

Estimation

No

Others, please specify

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

NSCB Resolution No. 19, Series of 2009

Remarks (Source of possible discrepancies with the global data)

- In the PDP it's per 100,000

DOH (Dr. Socci): Okay with indicator but change multiplier to 100,000 instead of 1,000

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.4: By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being

3.4.1 Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease

Indicator Classification	
Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease. Probability of dying between the ages of 30 and 70 years from cardiovascular diseases, cancer, diabetes or chronic respiratory diseases, defined as the percent of 30-year-old-people who would die before their 70th birthday from cardiovascular disease, cancer, diabetes, or chronic respiratory disease, assuming that s/he would experience current mortality rates at every age and s/he would not die from any other cause of death (e.g., injuries or HIV/AIDS).

National Definition

Total number of mortality between 30 and 70 years of age from cardiovascular diseases, cancer, diabetes and chronic respiratory diseases OVER Total number of population in the 30 to 70 age group

Method of Computation

Global

Computation Method:
There are 4 steps involved in the calculation of this indicator:
1. Estimation of WHO life tables, based on the UN World Population Prospects 2012 revision.
2. Estimation of cause-of-death distributions.
3. Calculation of age-specific mortality rates from the four main NCDs for each five-year age range between 30 and 70.
4. Calculation of the probability of dying between the ages of 30 and 70 years from cardiovascular diseases, cancer, diabetes or chronic respiratory diseases.
The methods used for the analysis of causes of death depend on the type of data available from countries:

National

Total number of mortality between 30 and 70 years of age from cardiovascular diseases, cancer, diabetes and chronic respiratory diseases / Total number of population in the 30 to 70 age group
Note: (ICD 10 Codes: I00-I99, C00-C97, E10-E14, J40-J47)

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

X

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

National Yes
Regional Yes
Provincial Yes
by Sex Yes
Other Disaggregations, please specify

Frequency of Release

Monthly Yes
Quarterly Yes
Semestral Yes
Annual Yes
Every 2 years No
Every 3 years No
Every 5 years No
Others, please specify

Data Source

Data Compiler

Data Source Agency

PSA - Civil Registration Service

Data Source

Vital Statistics Report

Basic Data Provider

Data Source Agency

PSA - Civil Registration Service

Data Source

Vital Statistics Report

Collection Process

Household Survey No
Enterprise Survey No
Administrative Data Yes
Census No
Estimation No
Others, please specify

Accountable organization for the achievement of this target

Department of Health
Local Government Units

References

SDG Team of DOH

Remarks (Source of possible discrepancies with the global data)

- Suggested revision: Mortality between 30 and 70 years of age from cardiovascular diseases, cancer, diabetes and

chronic respiratory diseases divided by population aged 30-70 years old instead of number of years of exposure

'DOH :

Change Indicator to:

Pre-mature mortality rate attributed to cardiovascular disease, cancer, diabetes or [and] chronic respiratory disease.

Change formula to:

Total number of mortality between 30 and 70 years of age from cardiovascular disease, cancer, diabetes or [and] chronic respiratory disease OVER Total number of population in the 30 to 70 age group

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.5: Strengthen the prevention and treatment of substance abuse, including narcotic drug abuse and harmful use of alcohol

3.5.1. Percentage of drug abuse cases or drug users who completed treatment
p1

Indicator Classification

Global SDG Indicator	No
Proxy	Yes
Supplemental	No

Definition

Global Definition

National Definition

Method of Computation

Global

National

Matching

- Exact Matching
- Good Matching
- Partial Match
- D-match
- E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

National	Yes
Regional	Yes
Provincial	Yes
by Sex	Yes
Other Disaggregations, please specify	by facility

Frequency of Release

Monthly	No
Quarterly	No
Semestral	No

Annual	Yes
Every 2 years	No
Every 3 years	No
Every 5 years	No
Others, please specify	

Data Source

Data Compiler

Data Source Agency	Data Source
Basic Data Provider	
Data Source Agency	Data Source
DOH	Integrated Drug Abuse Data Information Network
Collection Process	
Household Survey	No
Enterprise Survey	No
Administrative Data	Yes
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

References

Remarks (Source of possible discrepancies with the global data)

- Civil status and educational attainment data are also available

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.5: Strengthen the prevention and treatment of substance abuse, including narcotic drug abuse and harmful use of alcohol

3.5.2 Harmful use of alcohol, defined according to the national context as alcohol per capita consumption (aged 15 years and older) within a calendar year in litres of pure alcohol

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

Harmful use of alcohol, defined according to the national context as alcohol per capita consumption (aged 15 years and older) within a calendar year in litres of pure alcohol

Total alcohol per capita consumption (APC) is defined as the total (sum of recorded APC three-year average and unrecorded APC) amount of alcohol consumed per adult (15+ years) over a calendar year, in litres of pure alcohol.

Recorded alcohol consumption refers to official statistics at country level (production, import, export, and sales or taxation data), while the unrecorded alcohol consumption refers to alcohol which is not taxed and is outside the usual system of governmental control, such as home or informally produced alcohol (legal or illegal), smuggled alcohol, surrogate alcohol (which is alcohol not intended for human consumption), or alcohol obtained through cross-border shopping (which is recorded in a different jurisdiction).

In circumstances in which the number of tourists per year is at least the number of inhabitants, the tourist consumption is also taken into account and is deducted from the country's recorded APC. The data on the number of tourists is from UN Tourist Statistics.

National Definition

Method of Computation

Global

Numerator: The sum of the amount of recorded alcohol consumed per capita (15+ years), average during three calendar years, in litres of pure alcohol, and the amount of unrecorded alcohol per capita consumption (15+ years), during a calendar year, in litres of pure alcohol.

Denominator: Midyear resident population (15+ years) for the same calendar year, UN World Population Prospects, medium variant.

National

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	Yes
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source***Data Compiler******Data Source Agency***

FNRI-DOST

Data Source

National Nutrition Survey

Basic Data Provider***Data Source Agency***

FNRI-DOST

Data Source

National Nutrition Survey

Collection Process

Household Survey	No
Enterprise Survey	No
Administrative Data	Yes
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

References**Remarks (Source of possible discrepancies with the global data)**

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.6: By 2020, halve the number of global deaths and injuries from road traffic accidents

3.6.1 Death rate due to road traffic injuries

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

UNSD: Death rate due to road traffic injuries as defined as the number of road traffic fatal injury deaths per 100,000 population

IAEG: Number of road traffic fatal injury deaths per 100 000 population (age-standardized).

National Definition

The number of deaths caused by land transport accidents [ICD-10 codes V01-V04, V06, V09-V80, V87, V89, V99] per 100,000 population

Method of Computation

Global

$(\text{Number of deaths due to road traffic crashes} / \text{Population}) \times 100$

National

$(\text{Number of deaths caused by land transport accidents} / \text{population}) \times 100,000$

Matching

Exact Matching

Good Matching

Partial Match

D-match

E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	Yes
<i>Quarterly</i>	Yes
<i>Semestral</i>	Yes
<i>Annual</i>	Yes

Every 2 years	No
Every 3 years	No
Every 5 years	No
Others, please specify	

Data Source

Data Compiler

Data Source Agency

PSA - Civil Registration Service

Data Source

Vital Statistics Report

Basic Data Provider

Data Source Agency

PSA - Civil Registration Service

Data Source

Vital Statistics Report

Collection Process

Household Survey	No
Enterprise Survey	No
Administrative Data	Yes
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Transportation and Communications

Department of Interior and Local Government

Philippine National Police

References

Remarks (Source of possible discrepancies with the global data)

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.7: By 2030, ensure universal access to sexual and reproductive health-care services, including for family planning, information and education, and the integration of reproductive health into national strategies and programmes

3.7.1 Proportion of women of reproductive age (aged 15-49 years) who have their need for family planning satisfied [provided] with modern methods

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

The percentage of women of reproductive age (15-49 years) who desire either to have no (additional) children or to postpone the next child and who are currently using a modern contraceptive method.

National Definition

Percentage of currently married women age 15-49 who are infecund and have no unmet need and currently using a contraceptive method. It is also known as the modern contraceptive prevalence rate

Method of Computation

Global

The numerator is the percentage of women of reproductive age (15-49 years old) who are currently using, or whose sexual partner is currently using, at least one modern contraceptive method. The denominator is the total demand for family planning (the sum of contraceptive prevalence (any method) and the unmet need for family planning). Estimates are with respect to women who are married or in a union.

National

Use of modern contraceptive methods divided by the total demand (sum of unmet need plus total contraceptive use)

Matching

<i>Exact Matching</i>	X
<i>Good Matching</i>	
<i>Partial Match</i>	
<i>D-match</i>	
<i>E-match</i>	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	N/A
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
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<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	Yes
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Basic Data Provider

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Collection Process

Household Survey	Yes
Enterprise Survey	No
Administrative Data	No
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

Remarks (Source of possible discrepancies with the global data)

- Need to include 10-14 age group

DOH (Dr. Socci): Change indicator to:

Proportion of women of reproductive age (aged 15-49 years) who have their need for family planning provided with modern methods

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.7: By 2030, ensure universal access to sexual and reproductive health-care services, including for family planning, information and education, and the integration of reproductive health into national strategies and programmes

3.7.2 Adolescent birth rate (aged 10-14 years or aged 15-19 years) per 1,000 women in that age group

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

UNSD: Annual number of births to females aged 10-14 or 15-19 years per 1,000 females in the respective age group

IAEG: Annual number of births to women aged 15-19 years per 1000 women in that age group. It is also referred to as the age-specific fertility rate for women aged 15-19 years.

National Definition

Percentage of women age 15-19 who had a live birth or who are pregnant with their first child, and percentage who have begun childbearing

Method of Computation

Global

$$(\text{Number of live births to women aged 15-19 years} / \text{Exposure to childbearing by women aged 15-19 years}) \times 1000$$

National

Number of women age 15-24 who had begun childbearing or who are pregnant with their first child divided by number of women age 15-24

Matching

Exact Matching	
Good Matching	
Partial Match	X
D-match	
E-match	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

National	Yes
Regional	No
Provincial	No
by Sex	N/A
Other Disaggregations, please specify	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	Yes
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Basic Data Provider

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Collection Process

Household Survey	Yes
Enterprise Survey	No
Administrative Data	No
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

Remarks (Source of possible discrepancies with the global data)

DOH (Dr. Socci): Proposed formula:

(Number of livebirths to adolescent women aged 10-14/ 15-19 years X 1,000) OVER Number of adolescent women 10-14/ 15-19 years

ANS Wilma: Come up with estimates for women aged 15-19.

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.7: By 2030, ensure universal access to sexual and reproductive health-care services, including for family planning, information and education, and the integration of reproductive health into national strategies and programmes

3.7.s1 Contraceptive Prevalence Rate

Indicator Classification

Global SDG Indicator	No
Proxy	No
Supplemental	Yes

Definition

Global Definition

Percentage of women married or in-union aged 15 to 49 who are currently using, or whose sexual partner is using, at least one method of contraception, regardless of the method used

National Definition

Proportion of currently married women in the reproductive ages of 15-49 years reporting current use of any contraceptive method.

Method of Computation

Global

(Women of reproductive age (15-49) who are married or in a union and who are currently using any method of contraception / Women of reproductive age (15-49) who are married or in a union) x 100

National

[No. of currently married women (ages 15-49) using contraception/No. of currently married women (ages 15-49)] x 100

Matching

Exact Matching

Good Matching

Partial Match

D-match

E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	NA
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No

Every 2 years	No
Every 3 years	No
Every 5 years	Yes
Others, please specify	

Data Source

Data Compiler

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Basic Data Provider

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

National Demographic and Health Survey

Collection Process

Household Survey	Yes
Enterprise Survey	No
Administrative Data	No
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

1 Official concepts and definitions on statistical matters (NSCB Resolution No. 8, Series of 2006)

2 <http://mdgs.un.org/unsd/mi/wiki/5-3-Contraceptive-prevalence-rate.ashx>

<http://mdgs.un.org/unsd/mdg/Metadata.aspx?IndicatorId=0&SeriesId=730>

Remarks (Source of possible discrepancies with the global data)

DOH (Dr. Socci): Change indicator to:

Modern contraceptive prevalence rate

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.8: Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all

3.8.2 Number of people covered by health insurance or a public health system per 1,000 population

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

National Definition

Coverage rate is the aggregate count of PhilHealth beneficiaries (eligible member and qualified dependents) under Formal Economy (Private, Government, Household Help/Kasambahay, Enterprise Owner and Family Drivers), Informal Economy (Migrant Worker, Informal Sector, Self-Earning Individual and Organized Group and Others), Indigents, Sponsored Members, Senior Citizens and Lifetime Members as a percentage of the total population.

Method of Computation

Global

National

Number of people covered by health insurance or a public health system per 1,000 population

Matching

<i>Exact Matching</i>	
<i>Good Matching</i>	
<i>Partial Match</i>	X
<i>D-match</i>	
<i>E-match</i>	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No

<i>Semestral</i>	Yes
<i>Annual</i>	Yes
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PhilHealth

Data Source

Stats and Charts

Basic Data Provider

Data Source Agency

PhilHealth

Data Source

Administrative data

Collection Process

Household Survey

Yes

Enterprise Survey

No

Administrative Data

No

Census

No

Estimation

No

Others, please specify

Accountable organization for the achievement of this target

Department of Health

References

1 PhilHealth, Corporate Planning Department

Remarks (Source of possible discrepancies with the global data)

DOH (Dr. Socci): Change indicator to:

% of population covered by the social health insurance

Suggested formula:

Number of members and dependents covered by PhilHealth OVER estimated projected population

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.8: Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all

3.8.s1 Percentage of population covered by the social health insurance

Indicator Classification

Global SDG Indicator	No
Proxy	No
Supplemental	Yes

Definition

Global Definition

National Definition

Coverage rate is the aggregate count of PhilHealth beneficiaries (eligible member and qualified dependents) under Formal Economy (Private, Government, Household Help/Kasambahay, Enterprise Owner and Family Drivers), Informal Economy (Migrant Worker, Informal Sector, Self-Earning Individual and Organized Group and Others), Indigents, Sponsored Members, Senior Citizens and Lifetime Members as a percentage of the total population.

Method of Computation

Global

National

Number of members and dependents covered by PhilHealth OVER estimated projected population

Matching

<i>Exact Matching</i>	
<i>Good Matching</i>	
<i>Partial Match</i>	X
<i>D-match</i>	
<i>E-match</i>	

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No

<i>Semestral</i>	Yes
<i>Annual</i>	Yes
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source

Data Compiler	
Data Source Agency	Data Source
PhilHealth	Stats and Charts
Basic Data Provider	
Data Source Agency	Data Source
PhilHealth	Administrative data
Collection Process	
Household Survey	Yes
Enterprise Survey	No
Administrative Data	No
Census	No
Estimation	No
Others, please specify	

Accountable organization for the achievement of this target

Department of Health

References

PhilHealth, Corporate Planning Department

Remarks (Source of possible discrepancies with the global data)

DOH (Dr. Socci): Change indicator to:
% of population covered by the social health insurance

Suggested formula:
Number of members and dependents covered by PhilHealth OVER estimated projected population

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.8: Achieve universal health coverage, including financial risk protection, access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all

3.8.s2 Out-of-pocket health spending as percentage of total health expenditure

Indicator Classification

Global SDG Indicator	No
Proxy	No
Supplemental	Yes

Definition

Global Definition

Expenditure on health by households as direct payments, discretionary. A household is an individual or a group of persons sharing the same living accommodation, which pool some, or all, of their income and wealth and which consume certain types of goods and services collectively, mainly housing and food divided as percentage of total health expenditure.

National Definition

Proportion of out-of-pocket health expenditure to total health expenditure

Method of Computation

Global

$(\text{Expenditure on health by household} / \text{Total Health Expenditure}) \times 100$

National

$(\text{Out-of-pocket health expenditure} / \text{Total Health expenditure}) \times 100$

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	No
<i>Provincial</i>	No
<i>by Sex</i>	NA
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No

<i>Semestral</i>	No
<i>Annual</i>	Yes
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

Basic Data Provider

Data Source Agency

PSA - Social Sector Statistics Service

Data Source

Collection Process

Household Survey

Enterprise Survey

Administrative Data

Census

Estimation

Others, please specify

Accountable organization for the achievement of this target

Department of Health

References

1WHO Health Accounts template

2Philippine National Health Accounts

Remarks (Source of possible discrepancies with the global data)

- Disaggregation will be further developed by PSA thru new new methodology of PNHA (SHA)

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.9: By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination

3.9.3 Mortality rate attributed to unintentional poisoning

Indicator Classification

Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition

Global Definition

The mortality rate attributed to unintentional poisoning as defined as the number of deaths of unintentional poisonings in a year, divided by the population, and multiplied by 100 000

National Definition

The number of deaths of unintentional poisonings (ICD-10 codes X40,X43-X44, X46-X49)per 100 000 population

Method of Computation

Global

$(\text{Number of deaths of unintentional poisonings in a year} / \text{Population}) \times 100\,000$

National

$(\text{The number of deaths of unintentional poisonings} / \text{population}) \times 100\,000$

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	Yes
<i>Quarterly</i>	Yes
<i>Semestral</i>	Yes
<i>Annual</i>	Yes

<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

PSA - Civil Registration Service

Data Source

Vital Statistics Report

Basic Data Provider

Data Source Agency

PSA - Civil Registration Service

Data Source

Vital Statistics Report

Collection Process

Household Survey	No
Enterprise Survey	No
Administrative Data	Yes
Census	No
Estimation	No
Others, please specify	No

Accountable organization for the achievement of this target

Department of Health

References

Vital Statistics Report (Annual)

Remarks (Source of possible discrepancies with the global data)

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.a: Strengthen the implementation of the World Health Organization Framework Convention on Tobacco Control in all countries, as appropriate.

3.a.1 Age-standardized prevalence of current tobacco use among persons aged 15 years and older

Indicator Classification	
Global SDG Indicator	Yes
Proxy	No
Supplemental	No

Definition
<i>Global Definition</i>
<i>National Definition</i>

Method of Computation
<i>Global</i>
<i>National</i>

Matching
<i>Exact Matching</i>
<i>Good Matching</i>
<i>Partial Match</i>
<i>D-match</i>
<i>E-match</i>

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)
<i>National</i>
<i>Regional</i>
<i>Provincial</i>
<i>by Sex</i>
<i>Other Disaggregations, please specify</i>

Frequency of Release
<i>Monthly</i>
<i>Quarterly</i>
<i>Semestral</i>
<i>Annual</i>

Every 2 years
Every 3 years
Every 5 years
Others, please specify

Data Source

Data Compiler

Data Source Agency

Data Source

Basic Data Provider

Data Source Agency

Data Source

Collection Process

Household Survey
Enterprise Survey
Administrative Data
Census
Estimation
Others, please specify

Accountable organization for the achievement of this target

References

Remarks (Source of possible discrepancies with the global data)

DOH: Change indicator to:

Prevalence of current tobacco use among persons aged 18+ years

*data generated through GATS is not age-standardized

**Concern: other agencies should also be consulted for any other indicators since WHO FCTC does not only concern the health sector

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.a: Strengthen the implementation of the World Health Organization Framework Convention on Tobacco Control in all countries, as appropriate.

3.a.s1 Prevalence of current tobacco use

Indicator Classification

Global SDG Indicator	No
Proxy	No
Supplemental	Yes

Definition

Global Definition

National Definition

Current smokers : Those who smoke during the time of the survey either on a “daily” basis (at least one cigarette a day) or on a regular/occasional smoking or those who do not smoke daily but who smoke at least weekly or those who smoke less often than weekly

Method of Computation

Global

National

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	No
<i>Every 2 years</i>	No
<i>Every 3 years</i>	Yes
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source**Data Compiler****Data Source Agency**

FNRI-DOST

Data Source

National Nutrition Survey

Basic Data Provider**Data Source Agency**

FNRI-DOST

Data Source

National Nutrition Survey

Collection Process

Household Survey

Yes

Enterprise Survey

No

Administrative Data

No

Census

No

Estimation

No

Others, please specify

Accountable organization for the achievement of this target*Department of Health**Local Government Units***References****Remarks (Source of possible discrepancies with the global data)**

IACHNS:

- Changed from proxy to supplemental
- Changed from GATS and PSA (data source)
- also available in ages 10-14

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.b: Support the research and development of vaccines and medicines for the communicable and non-communicable diseases that primarily affect developing countries, provide access to affordable essential medicines and vaccines, in accordance with the Doha Declaration on the TRIPS Agreement and Public Health, which affirms the right of developing countries to use to the full the provisions in the Agreement on Trade-Related Aspects of Intellectual Property Rights regarding flexibilities to protect public health, and, in particular, provide access to medicines for all

3.b.1. Proportion of Fully Immunized Children p1

Indicator Classification

Global SDG Indicator	No
Proxy	Yes
Supplemental	No

Definition

Global Definition

National Definition

Method of Computation

Global

National

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	Yes
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
----------------	----

<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	Yes
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	

Data Source

Data Compiler

Data Source Agency

DOH

Data Source

Program Data

Basic Data Provider

Data Source Agency

DOH

Data Source

Program Data

Collection Process

Household Survey

No

Enterprise Survey

No

Administrative Data

Yes

Census

No

Estimation

No

Others, please specify

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

Remarks (Source of possible discrepancies with the global data)

NEDA comments:

- retain indicator
- include as priority indicator in the improvement of administrative data
- there should be high level courtesy call to visit Sec. Ubial for them to be aware on our initiatives on SDG monitoring

Goal 3: Ensure healthy lives and promote well-being for all at all ages

Target 3.b: Support the research and development of vaccines and medicines for the communicable and non-communicable diseases that primarily affect developing countries, provide access to affordable essential medicines and vaccines, in accordance with the Doha Declaration on the TRIPS Agreement and Public Health, which affirms the right of developing countries to use to the full the provisions in the Agreement on Trade-Related Aspects of Intellectual Property Rights regarding flexibilities to protect public health, and, in particular, provide access to medicines for all

3.b.3. Percentage availability of essential drugs in public health facilities p1

Indicator Classification

Global SDG Indicator	No
Proxy	Yes
Supplemental	No

Definition

Global Definition

National Definition

Method of Computation

Global

National

Matching

Exact Matching
Good Matching
Partial Match
D-match
E-match

Level of Disaggregation (Please specify whether Yes- available, No-Not available, NA- Not applicable)

<i>National</i>	Yes
<i>Regional</i>	Yes
<i>Provincial</i>	No
<i>by Sex</i>	Yes
<i>Other Disaggregations, please specify</i>	

Frequency of Release

<i>Monthly</i>	No
----------------	----

<i>Quarterly</i>	No
<i>Semestral</i>	No
<i>Annual</i>	Yes
<i>Every 2 years</i>	No
<i>Every 3 years</i>	No
<i>Every 5 years</i>	No
<i>Others, please specify</i>	
<i>Latest year</i>	2014

Data Source

Data Compiler

Data Source Agency

DOH

Data Source

Program Data

Basic Data Provider

Data Source Agency

DOH

Data Source

Program Data

Collection Process

Household Survey

No

Enterprise Survey

No

Administrative Data

Yes

Census

No

Estimation

No

Others, please specify

Accountable organization for the achievement of this target

Department of Health

Local Government Units

References

Remarks (Source of possible discrepancies with the global data

DOH: Change indicator to:

Percentage of public health facilities properly stocked with selected essential medicines